		TOXIC	METALS			
		RESULT	REFERENCE INTERVAL	6	PERCENTILE	95 th
Aluminum	(AI)	2.8	< 8.0	73	2886	0
Antimony	(Sb)	0.025	< 0.066	-		4
Arsenic	(As)	0.040	< 0.060		FIGS	n/coz
3arium	(Ba)	0.13	< 1.5	-	ETHORNOUS COMMISSION	Cincinna Cincinna
Beryllium	(Be)	< 0.01	< 0.020	EHWAVIOHIIIKA COHII		
Bismuth	(Bi)	0.040	< 2.0	•		***************************************
Cadmium	(Cd)	0.013	< 0.070	-		
Lead	(Pb)	0.20	< 0.80		Work	wahu
Mercury	(Hg)	0.10	< 0.40		separe.	The state of the s
Platinum	(Pt)	< 0.003	< 0.005		/-	seem lit
Thallium	(TI)	< 0.001	< 0.002			X 4
Thorium	(Th)	0,001	< 0.002	•	(S) Pol	CERTAIN C
Uranium	(U)	0.040	< 0.060		(8)	ac lod
Nickel	(Ni)	0.05	< 0.30		The state of the s	**************************************
Silver	(Ag)	0.44	< 0.18		-	
Tin	(Sn)	0.13	< 0.30		TMHZ	
Titanium	(Ti)	0.22	< 0.70			
Total Toxic Representation	' '		-14		· · · · · · · · · · · · · · · · · · ·	Accession of the Parket
		ESSENTIAL AND	OTHER ELEMENTS			
		RESULT	REFERENCE	ř	PERCENTILE	
		ца/а	INTERVAL	2.5 th 16 th		84 th 97.5 th
Calcium	(Ca)	102	250- 800	Annual Control		
Magnesium	(Mg)	11	25- 90	-		Wed CAL
Sodium	(Na)	130	18- 180			U
Potassium	(K)	72	10- 90	- EXAMPLE AND SO DEED	MAIIIWAS	
Copper	(Cu)	230	11- 37		(-==	
Zinc Zinc lozargo	(Zn)	170	120- 220			T Copp
Manganese	(Mn)	0.06	0.08- 0.60	-		175
Chromium	(Cr)	0.43	0.40- 0.65			
Vanadium	(V)	0.047	0.025- 0.10			+ zine 1
Molybdenum	(Mo)	0.064	0.030- 0.090			+ mala
Boron	(B)	0.44	0.30- 1.7			<u> </u>
lodine 30 HIGH	(I)	14	0.25- 1.3			
Lithium) TOO COU	(Li)	0.004	0.007- 0.020		TV)	SLOUP
Phosphorus	(P)	116	150- 220			The state of the s
Selenium	(Se)	0.75	0.70- 1.1	TARAMINA NA PARAMINA		-A-TP
Strontium	(Sr)	0.42	0.37- 3.6	THE STREET		20,400
Sulfur	_(S)	46700	44000- 51000		6	
Cobalt	(Co)	0.004	0.005- 0.035			
ron	(Fe)	24	7.0- 16	SHUTS	er e	
Germanium	(Ge)	0.030	0.030- 0.040			
Rubidium	(Rb)	0.098	0.008- 0.080			
Zirconium	(Zr)	0.31	0.030- 0.40	11		80
	SPECIMEN				DATING	
COMMENTS:	SILECTIME	1 1274 1 24		FLENENTO	RATIOS	Danie -
COMMENTO.				ELEMENTS	RATIOS	RANGE

Date Collected: 08/05/2013 Date Received: 08/08/2013 Date Completed: 08/10/2013

Methodology: ICP/MS

Sample Size: 0.205 g Sample Type: Head Hair Color: Blond Treatment: Shar

micin	-	
npoo:	Aus	sie

Ca/Mg 9.27 4- 30 Ca/P 0.879 1- 12 Na/K 1.81 0.5- 10 Zn/Cu 0.739 4- 20 Zn/Cd > 999 > 800

Health history for hair test 833

This hair test is for my daughter, age 7. I would love others on the frequent dose chelation group to be able to see it and comment. I am currently chelating her older sisters and am hoping to start myself, once I am sure my mouth is mercury-free. This daughter has never had mercury fillings and has had some vaccines, but not all that are recommended. Specifically, I'm wondering:

What do I do about her extremely high copper levels? I have started supplementing her with zinc, vitamin C, and ordered molybdenum. Pg 66 of AI says in case of very high copper it's important to have a stool analysis for toxic and essential elements. Would the Fecal Metals test kit at Holistic Health be appropriate? If not, where do I have this done? If so, what level of copper excretion on that test result would indicate I can safely start chelation? Would another hair test in 6 months or so be enough time to indicate a change in copper levels? I find her case confusing and not sure how best to proceed. Her 3 sisters and I have all had hair tests done, and although all of us showed DMT on one or more of the counting rules, none of us had elevated copper. We live in the Boston area.